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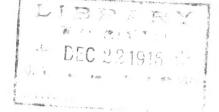
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PUBLICATIONS OF THE UNITED STATES DEPARTMENT OF AGRICULTURE

BUREAU OF ENTOMOLOGY.

BULLETINS, NEW SERIES:



- 49. Report on habits of kelep, or Guatemalan cotton boll weevil ant. 1914.
- 79. Fumigation investigations in California.
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 (Part III) Glover-root curculio.

 (Part VI) Contributions to knowledge of corn root-aphis. 1910.
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- 118. Bean thrips. 1912.
- 125. Florida fern caterpiller. 1913.
- 126. The abutilon moth. 1913.

CIRCULARS, 2D SERIES:

- 23. Buffalo tres-hopper. 1897.
- 24. Two-lined chestnut borer, Revised 1908.
- 50. White ant. 1902.
- 63. Root-maggots and how to control them.
- 80. Melon aphis.
- 95. Most important step in control of boll weevil. 1908.
- 101. Apple maggot or railroad worm. 1908.
- 123. Methods of controlling tobacco insects. 1910.
- 128. Insect injuries to forest products. 1910.
- 131. How to control pear thrips. 1911.
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- 150. Red spider on cotton. 1912.
- 158. Clover mite 1912.
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- 168. Spraying for white flies in Florida. 1913.
- 173. Arsenate of lead as insecticide against tobacco hornworms. 1913.

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- 5. The southern corn root-worm. 1913.
- 8. The western corn root-worm. 1913.
- 15. A sealed paper carton to protect coreals from insect attack.
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- 88. The control of the codling moth in the Pecos Valley of New Mexico.
- 100. Walnut aphides in California.
- 111. The Sequoia moth a menace to pine in western Montana.



- 112. The cat aphis.
- 124. The alfalfa caterpillar.
- 134. Citrus fruit insects in Mediterranean countries.
- 160. Cactus solution as an adhesive in arsenical sprays for insects.
- 161. The Mediterranean fruit fly in Bermuda.
- 165. Quassiin as a contact insecticide.
- 170. The European pine-shoot moth.
- 173. The pear thrips.
- 184. Huisache girdler.
- 189. Studies on the codling moth in the central Appalachian region.
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- 204. Report on the gipsy moth in New England.
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- 231. Recent studies of the cotton boll weevil.
- 233. Relation of the Arizona wild cotton weevil to cotton planting in the arid West.
- 235. Control of dried-fruit insects in California.
- 239. The eggplant lace-bug.
- 243. Cone-beetles injuring sugar pine, etc.
- 245. Further experiments in destruction of fly larvae in horse manure.
- 255. Douglas fir pitch moth.
- 256. Katydids injurious to oranges in California.
- 263. The cranberry rootworm.
- 264. Violet rove beetle.
- 265. (In preparation) [The dock false worm.]
- 295. Zimmerman pine moth.
- 329. Notes on North American buffalo gnats of genus Simulium.
- 344. Studies on biology of Arizona wild cotton weevil.
- 358. Studies of the Mexican boll weevil in Mississippi Valley.
- 377. Argentine ant.
- 382. Cotton boll weevil control in the Mississippi delta.
- 408. Experiments during 1915 in destruction of fly larvae in horse manure.
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- 421. The sugar-beet thrips.
- 422. Eggplant tortoise beetle.
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- 444. Remedies and preventives against mesquitees.
- 447. Bees.
- 450, Some facts about malaria.

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- 453. Danger of general spread of gipsy and brown-tail moths through imported nursery stock.
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- 476. The dying of pine in the Southern States; cause, extent, and remedy.
- 492. The more important insect and fungous enemies of the fruit and foliage of the apple.
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- 512. The boll weevil problem.
- 540. The stable fly.
- 543. Common white grubs.
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- 557. Potato tuber moth.
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- 637. The grasshopper problem and alfalfa culture.
- 640. The Hessian fly.
- 649. Clover root curculio attacking alfalfa.
- 650. San Jose scale and its control.
- 657. Chinch bug.
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- 659. The true clothes moths.
- 662. The apple-tree tent catterpillar.
- 668. The squash-vine borer.
- 671. Harvest mites or chiggers.
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- 731. True army worm and its control.
- 733. The corn and cotton wireworm in its relation to cereal and forage crops, with control measures.
- 734. Flytraps and their operation.

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- 735. Red spider on cotton and control.
- 737. The clover leafhopper and its control in the Central States.
- 739. Cutworms and their control in corn and other cereal crops.
- 740. House ants: Kinds and methods of control.
- 741. The alfalfa weevil and methods of controlling it.
- 747. Grasshoppers and their control with relation to cereal and forage crops.
- 752. The fall army worm or "grass worm" and its control.
- 754. The bedbug.
- 759. White ants as pests in United States and methods of preventing their damage.
- 762. The false chich bug and measures for controlling it.
- 763. Orchard bark beetles and pinhole borers and how to control them.
- 766. The common cabbage worm.

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